

Abstract of the Disclosure

An output terminal board of this invention is capable of improving easy and simple installation of an electric rotating machine and wiring output harnesses so as to avoid thermal influence from a stator. The electric rotating machine 2 for vehicle acting as a moter or a generator includes brackets 7 and 15 on both front side (pulley side) and rear side of a stator. Further, the electric rotating machine 2 includes a stator three-phase output line output portion and is provided with an output terminal board 8 at one bracket 7, the output terminal board 8 having a terminal for connecting the three-phase output harnesses 6 connected to an external controller. This output terminal board 8 is disposed in such a manner as being capable of joining to the bracket 7 side on which the output terminal board 8 is mounted, and the three output harnesses 6 are taken out substantially in parallel to one another.